

349,348

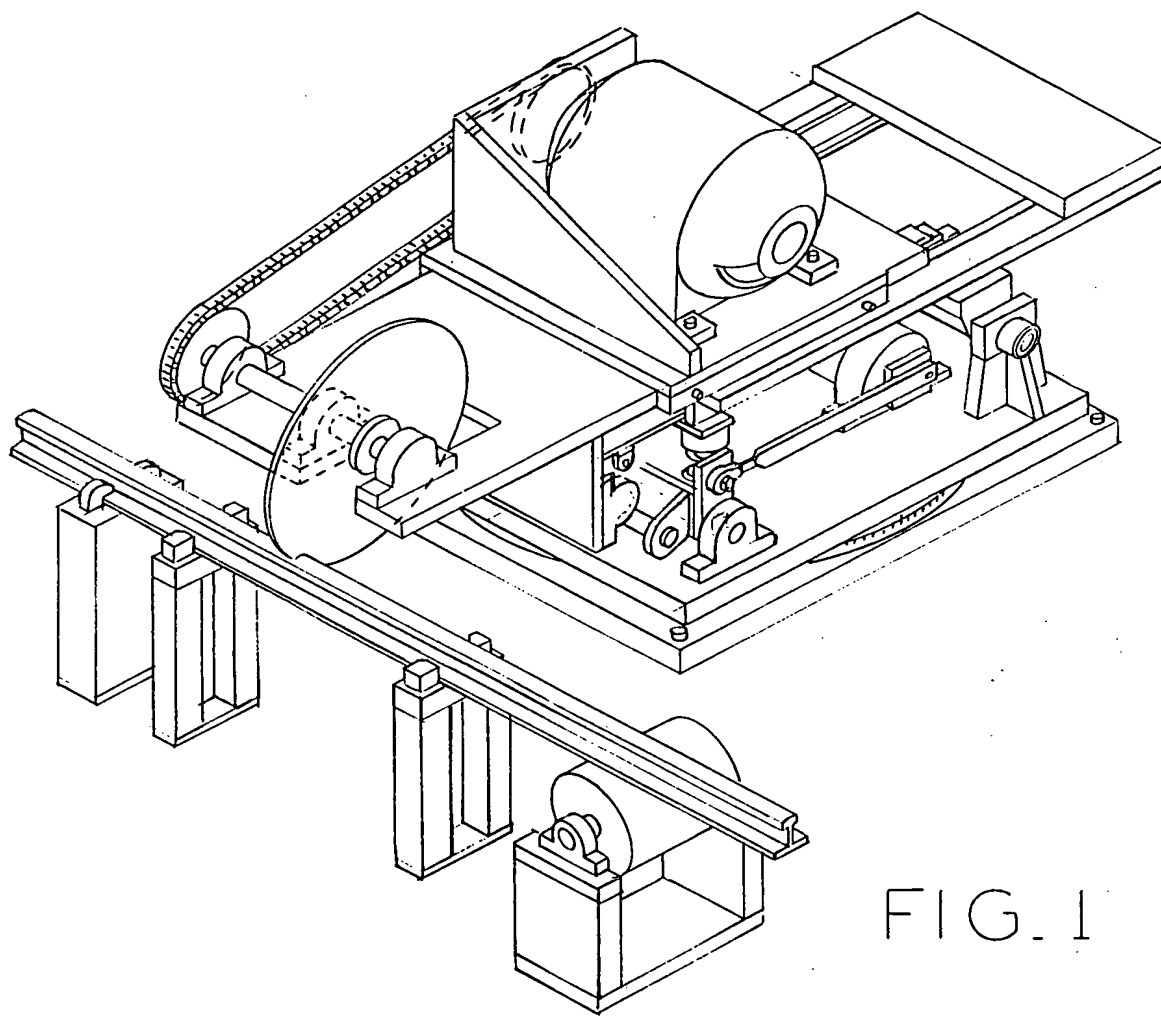


FIG. 1

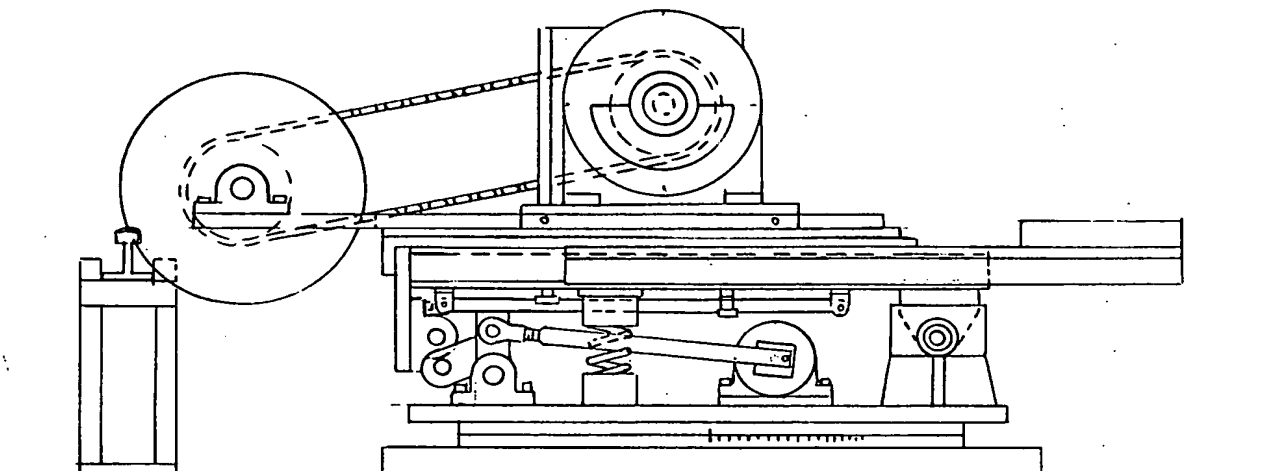
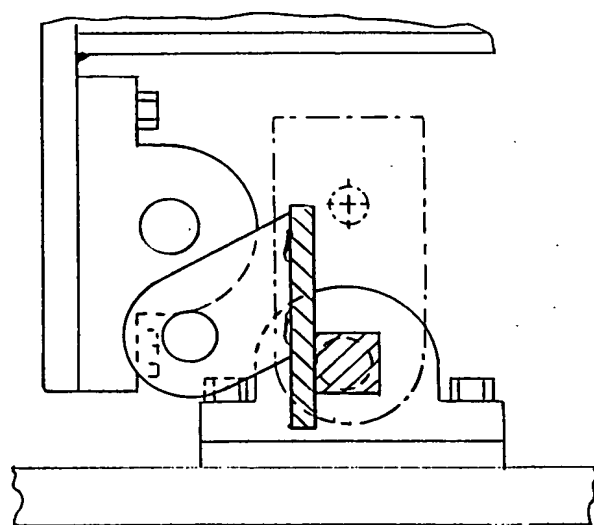
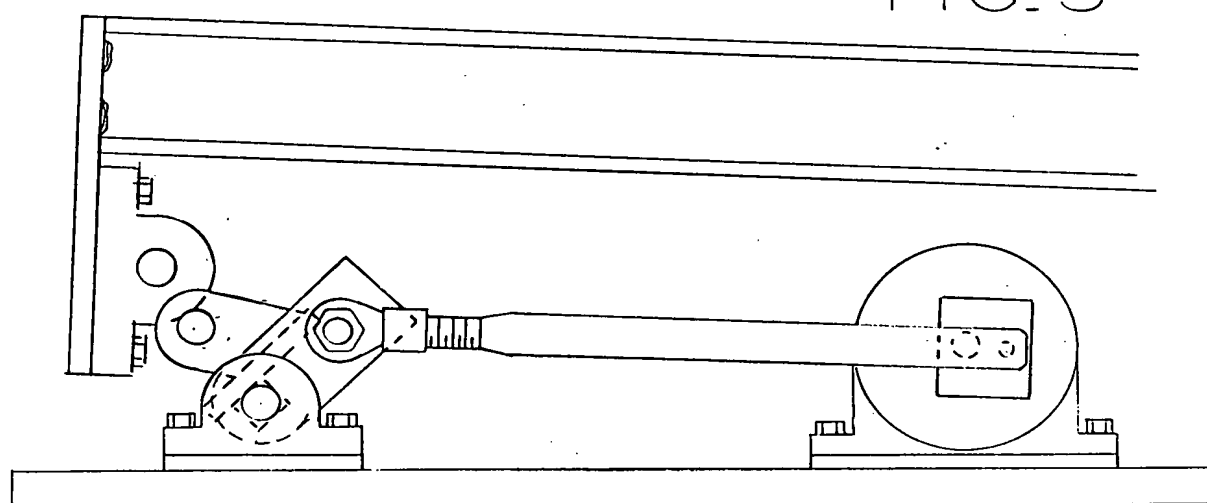
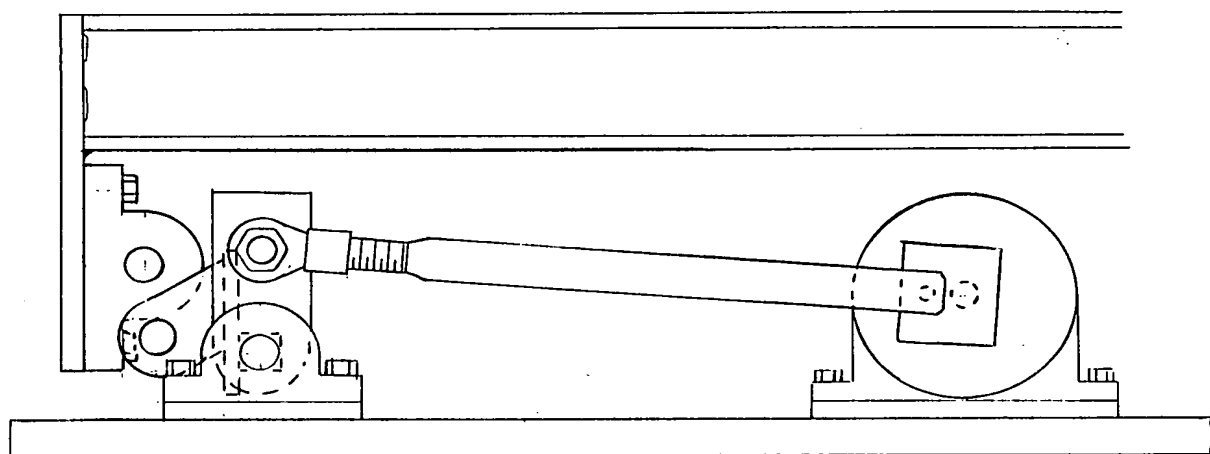


FIG. 2

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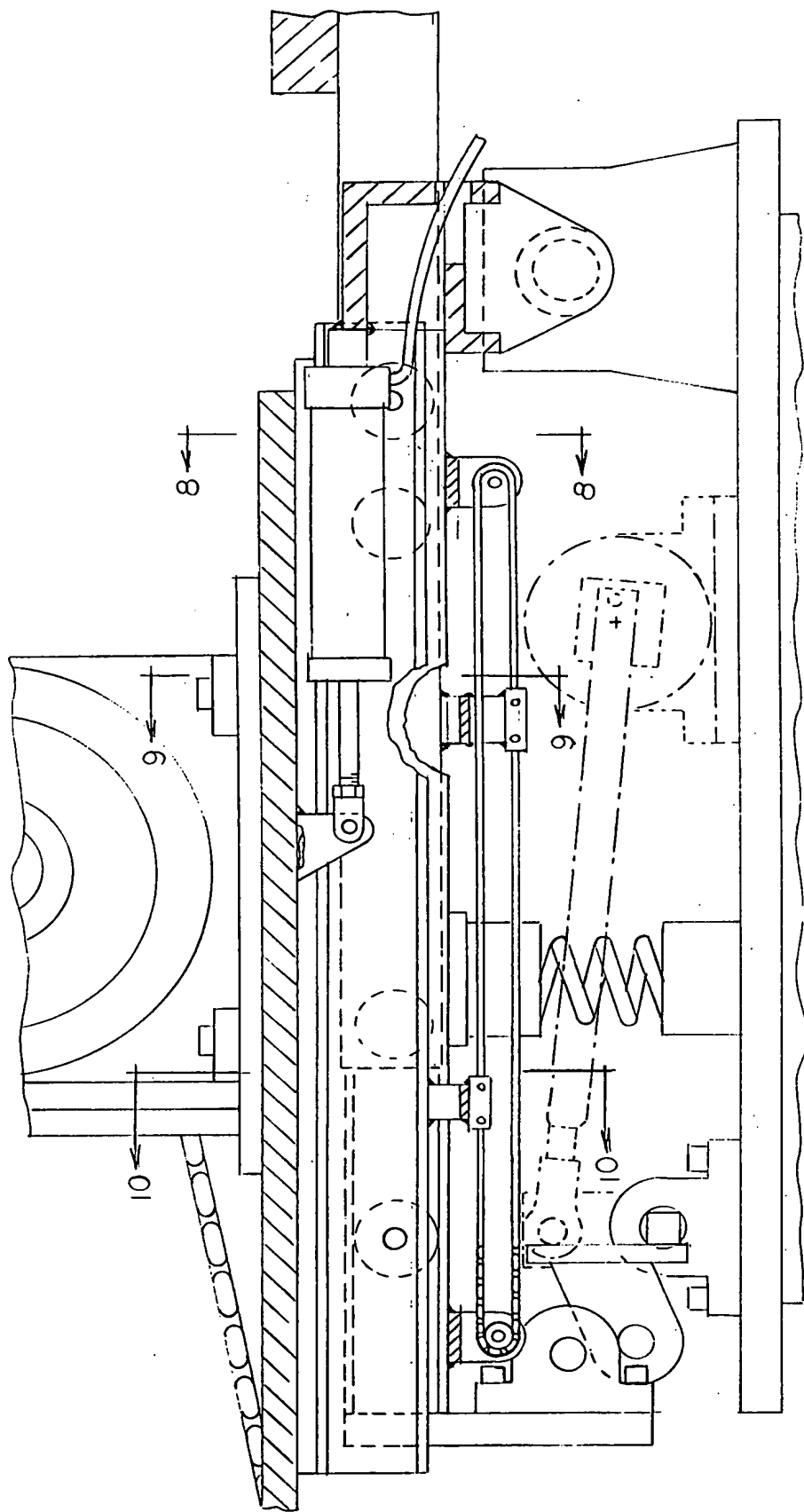


FIG. 7

FIG. 2 is a cross-sectional view of the device. It shows a base with a central vertical member and two side assemblies. The side assemblies include rollers and guides, and are connected to the base by a horizontal member. The central vertical member is connected to the base by a vertical member. The device is shown in a cross-sectional view, with the top and bottom surfaces of the base and the side assemblies indicated by hatching.

A technical drawing of a rectangular tank. The top is a flat plate with diagonal hatching. The tank is supported by two vertical legs on the left and right sides, and a central support at the bottom. The legs and central support are also shown with hatching to indicate their cross-sections. The interior of the tank is empty.

FIG. 10

005227 34373250

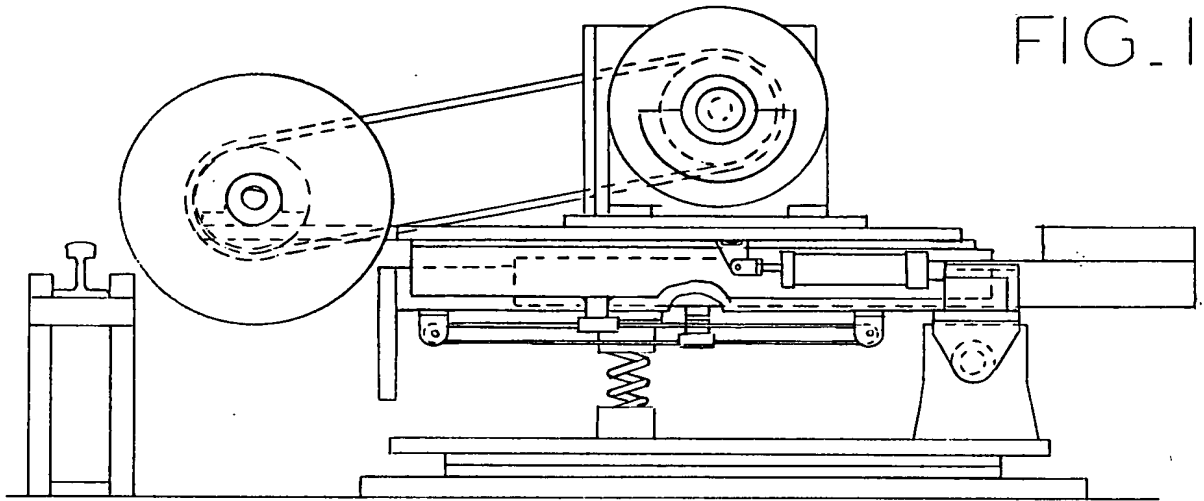


FIG. 11

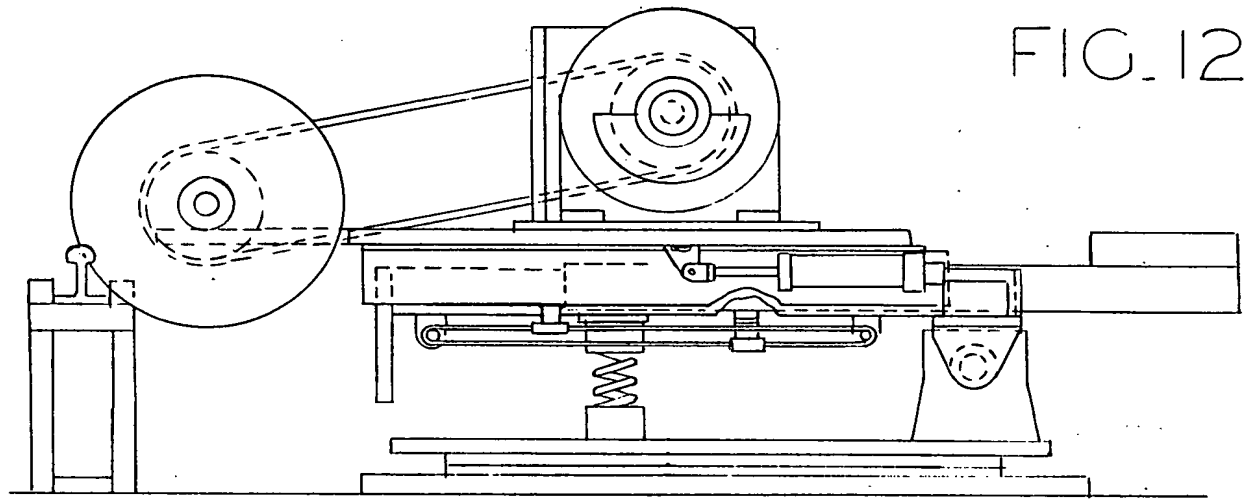


FIG. 12

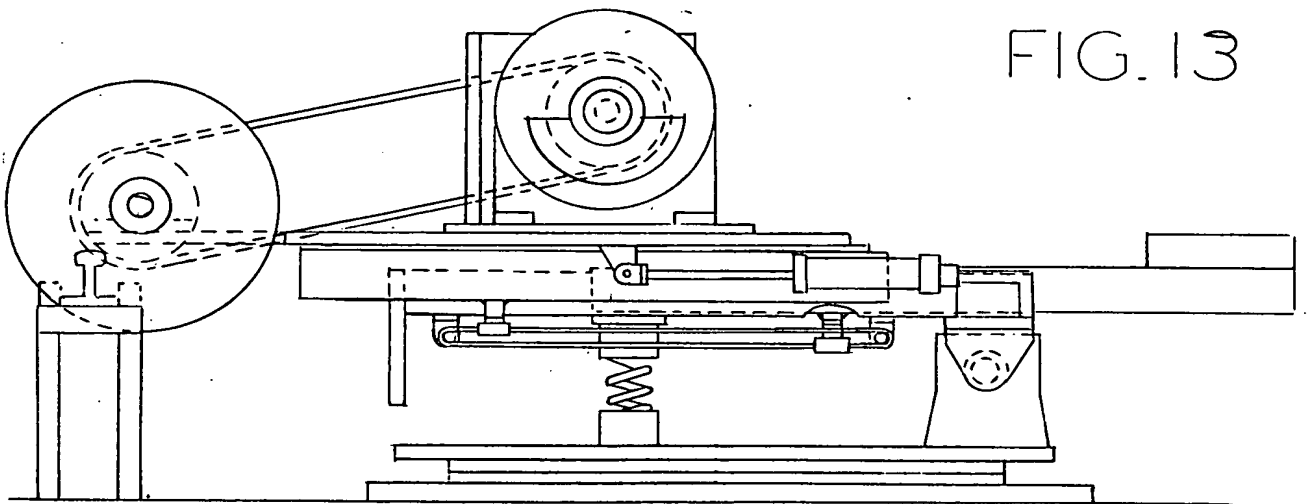


FIG. 13

FIG. 20

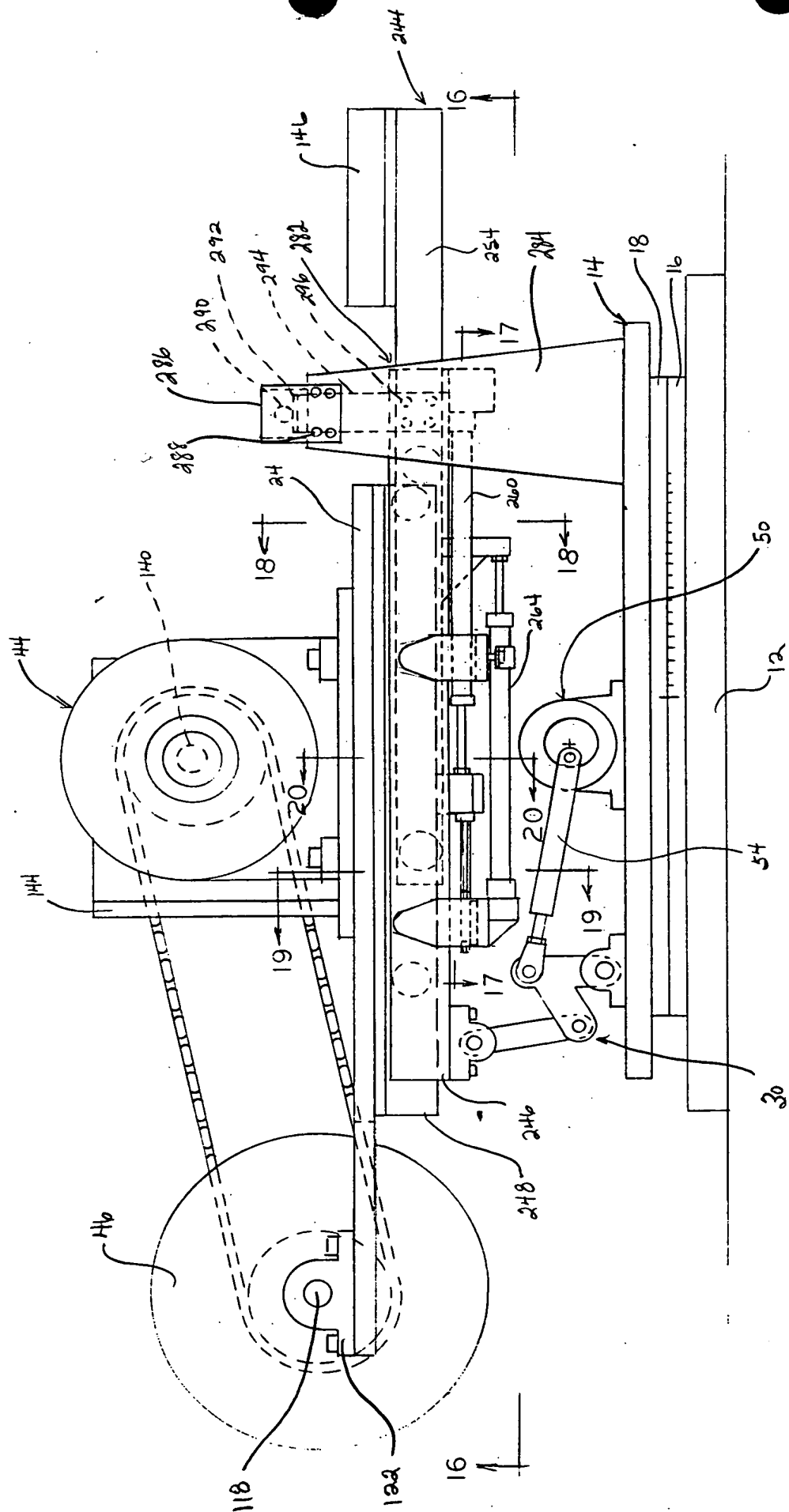
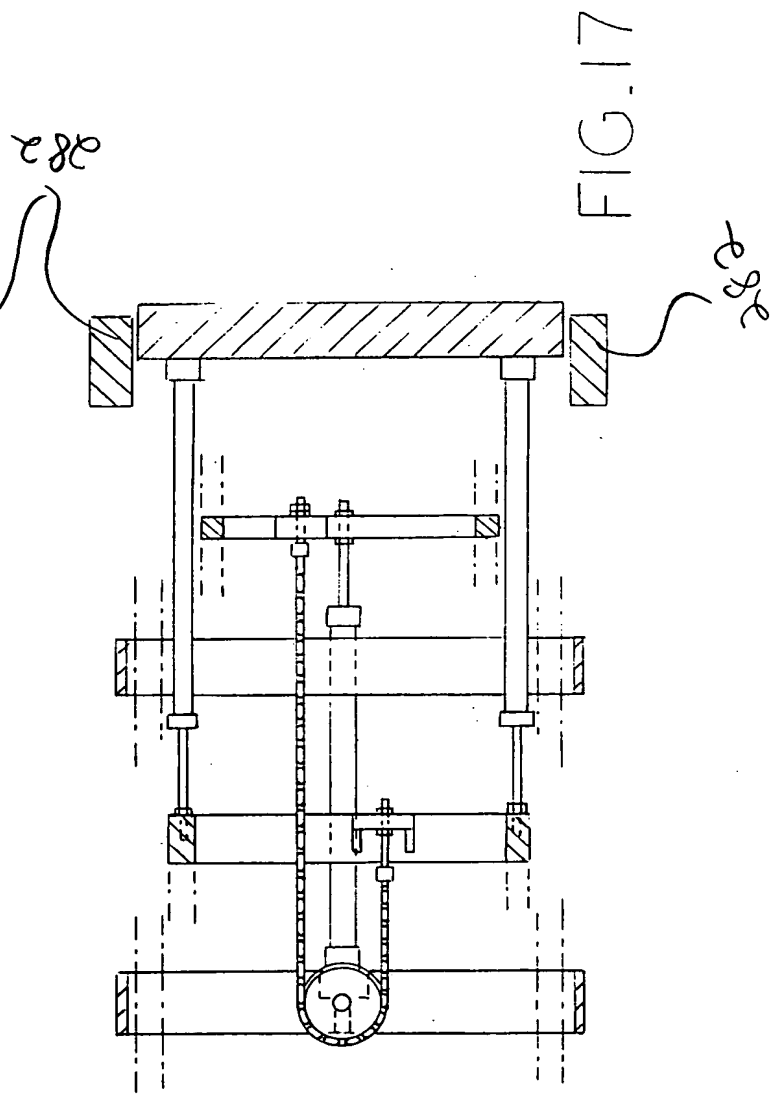
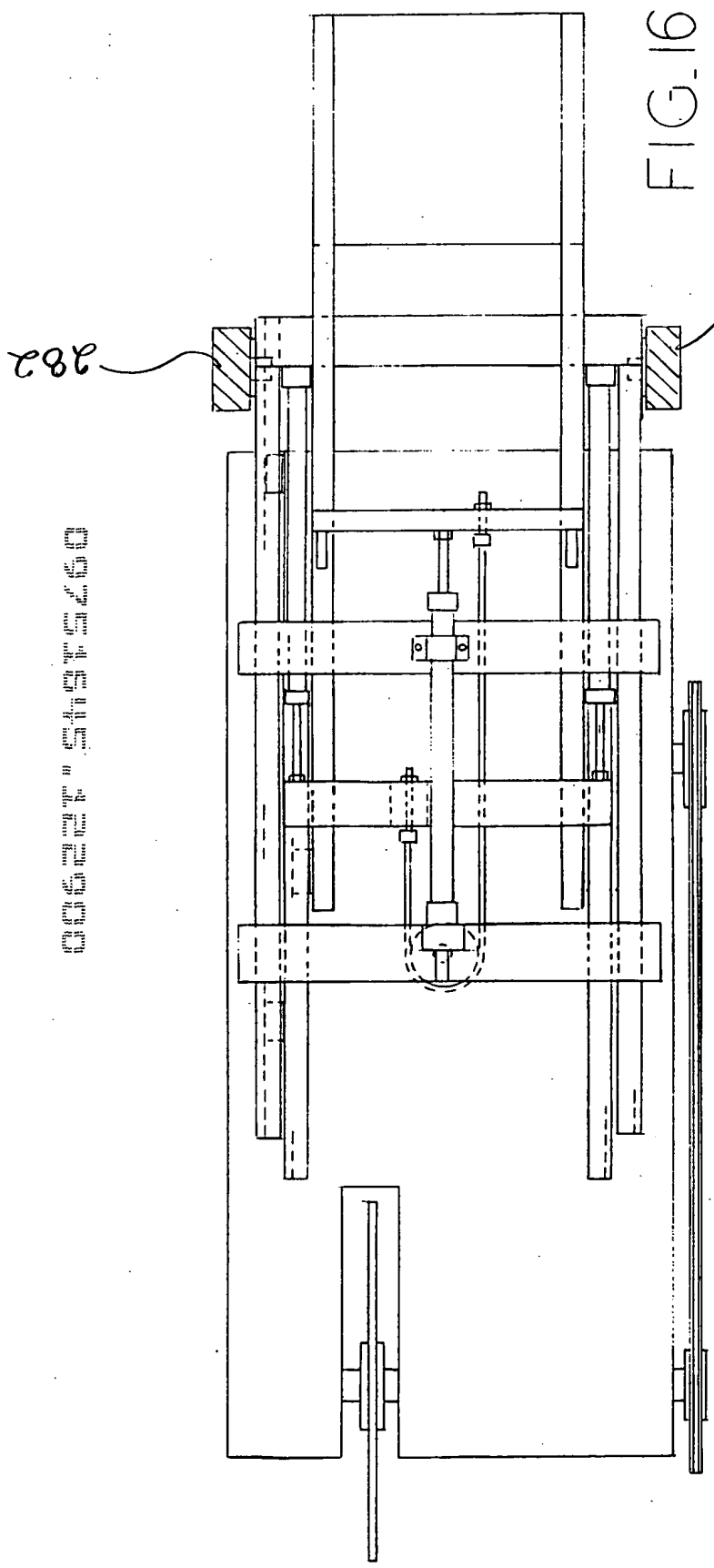


FIG. 15







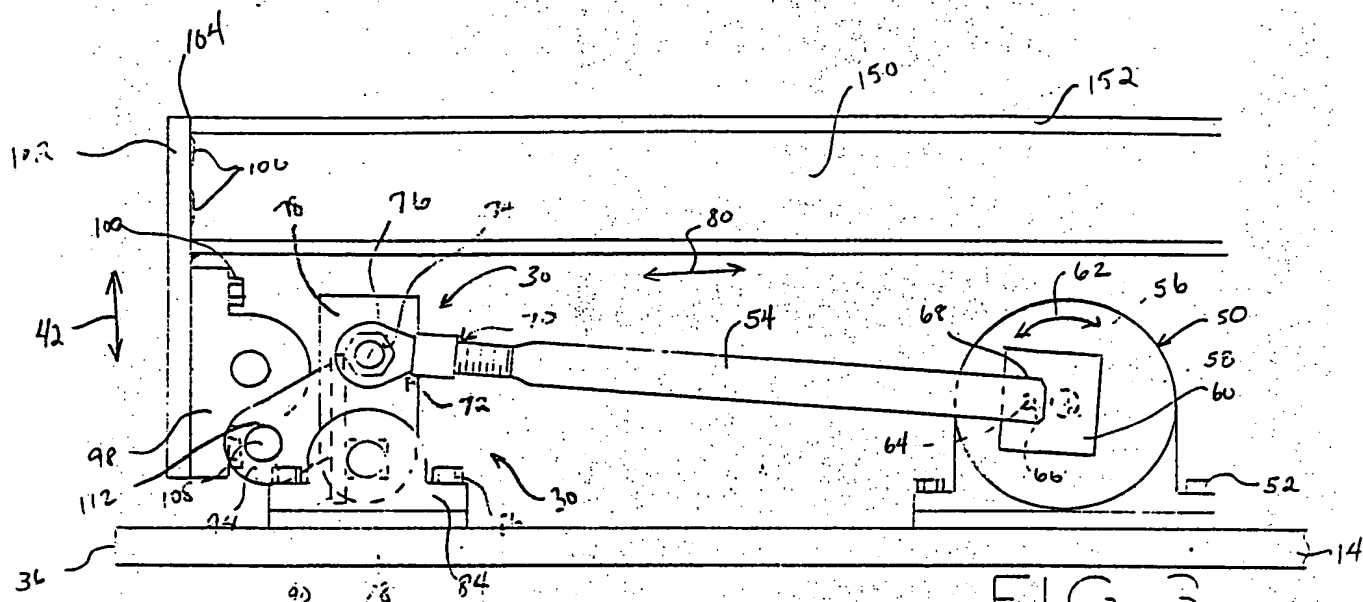


FIG. 3

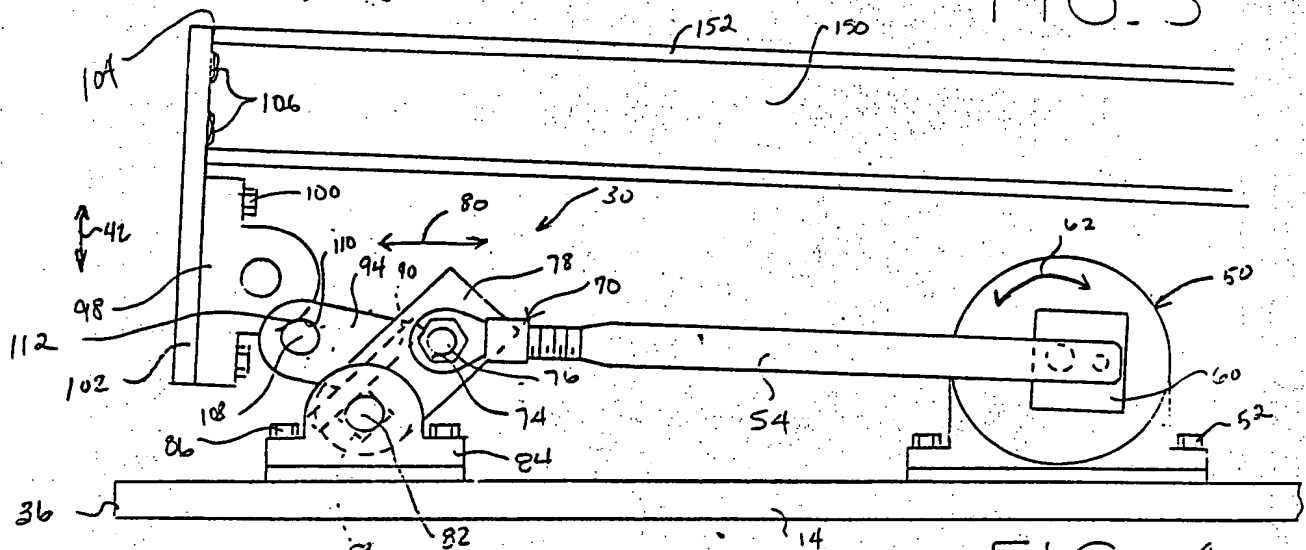


FIG. 4

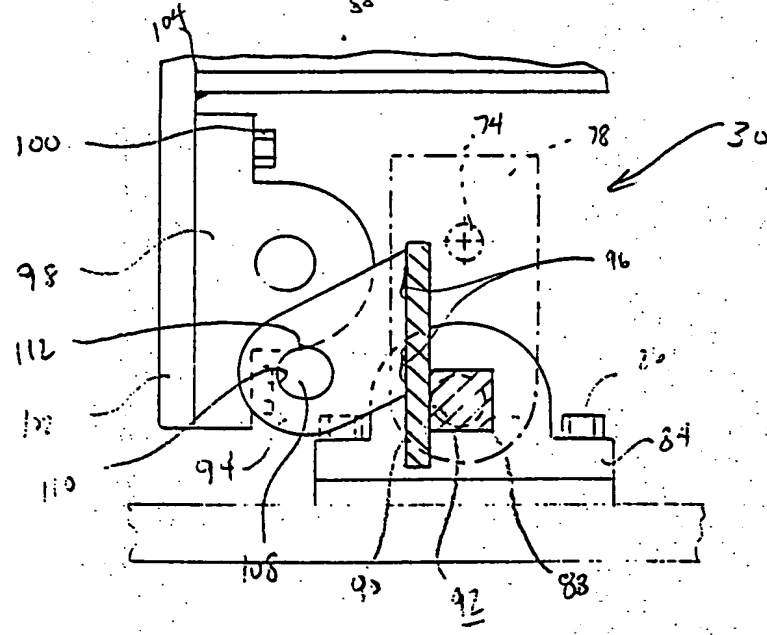


FIG. 5

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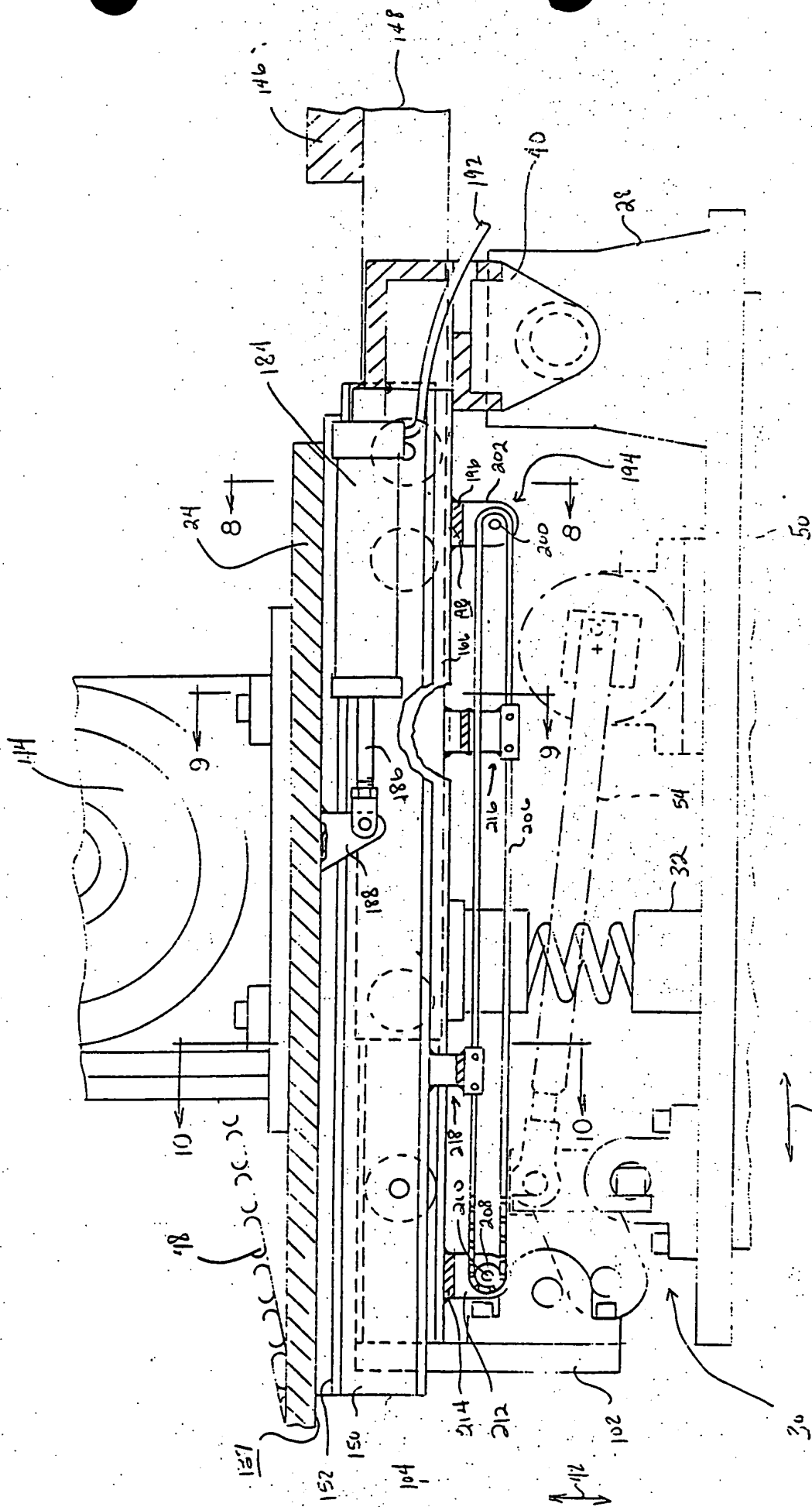


FIG. 7

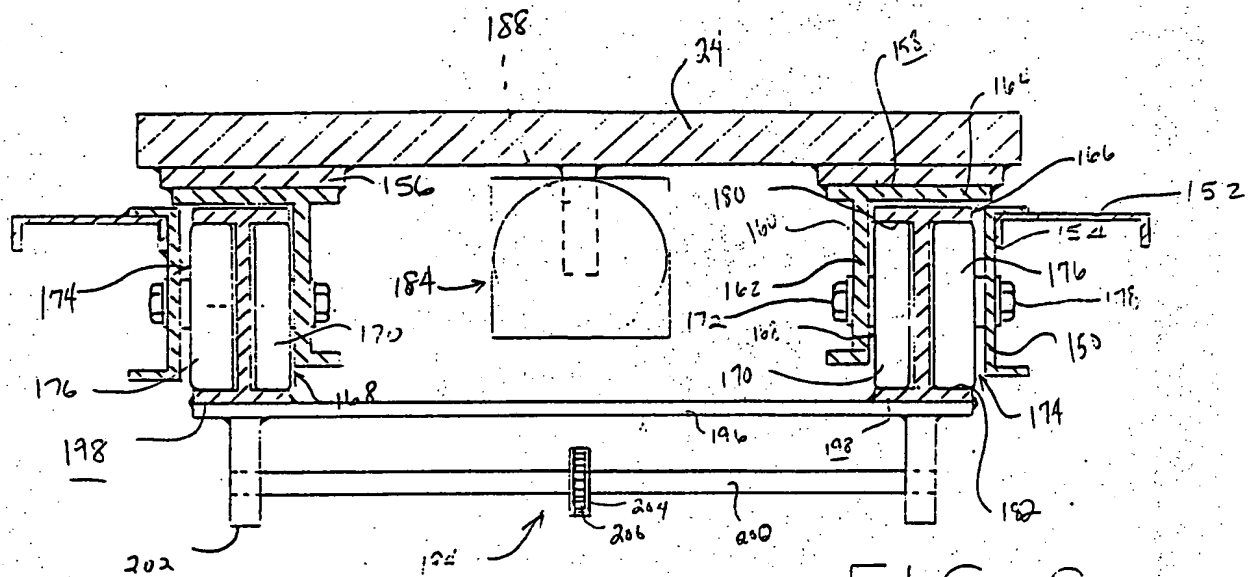


FIG. 8

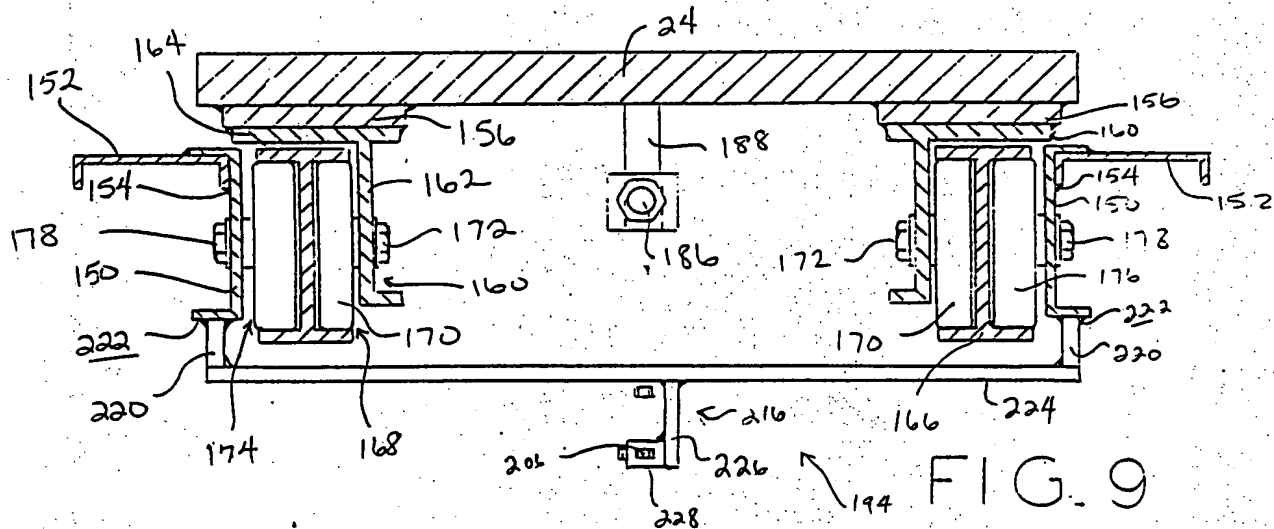


FIG. 9

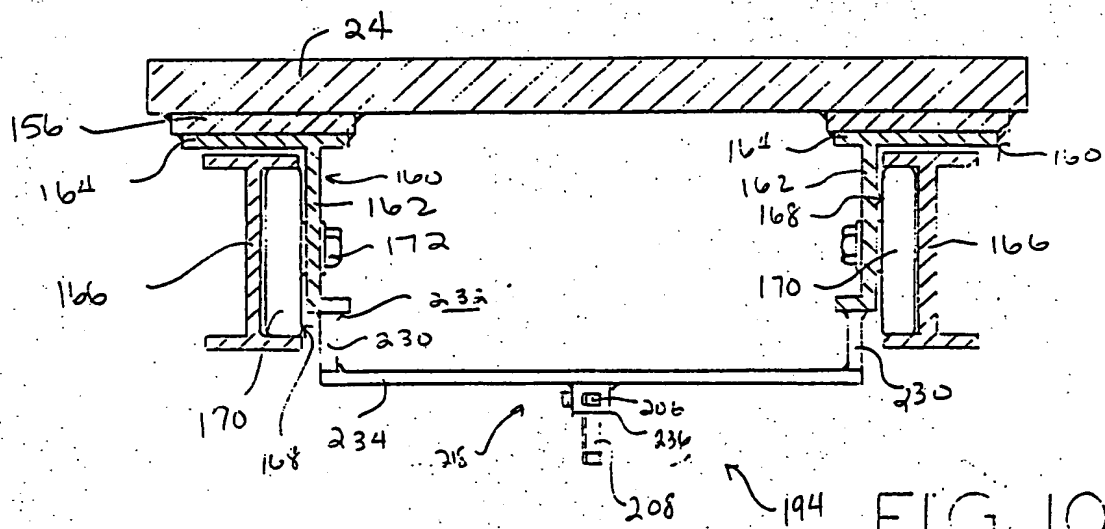
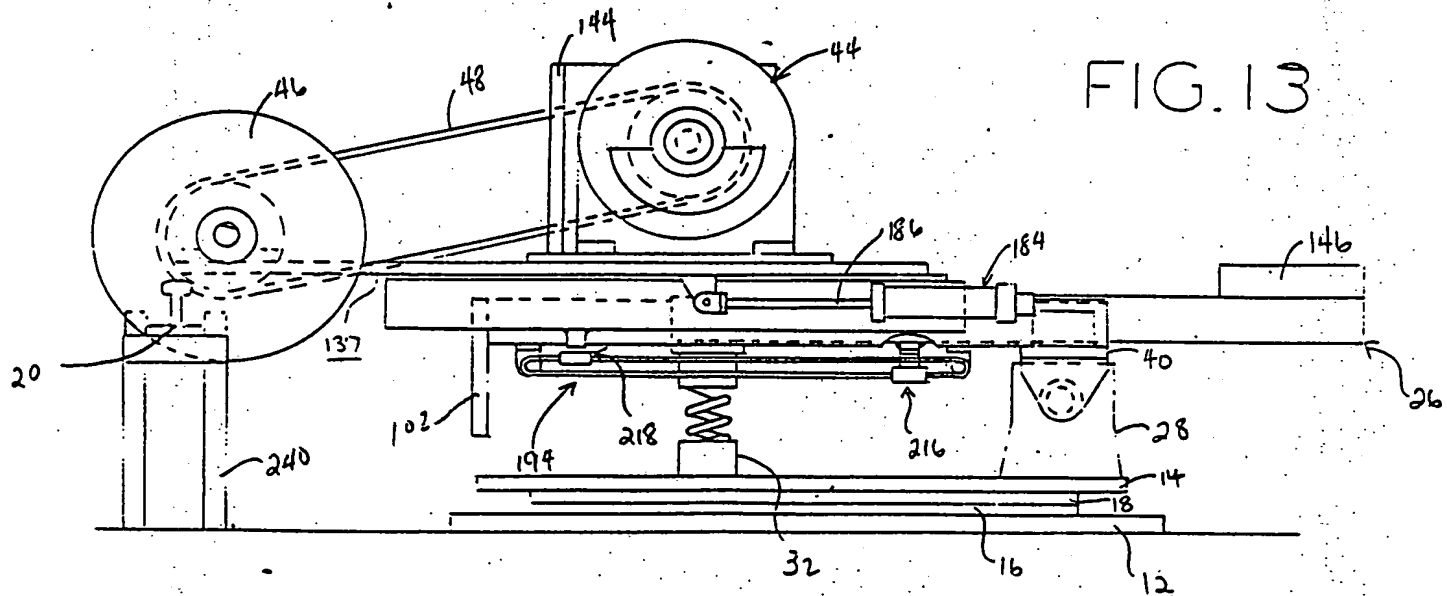
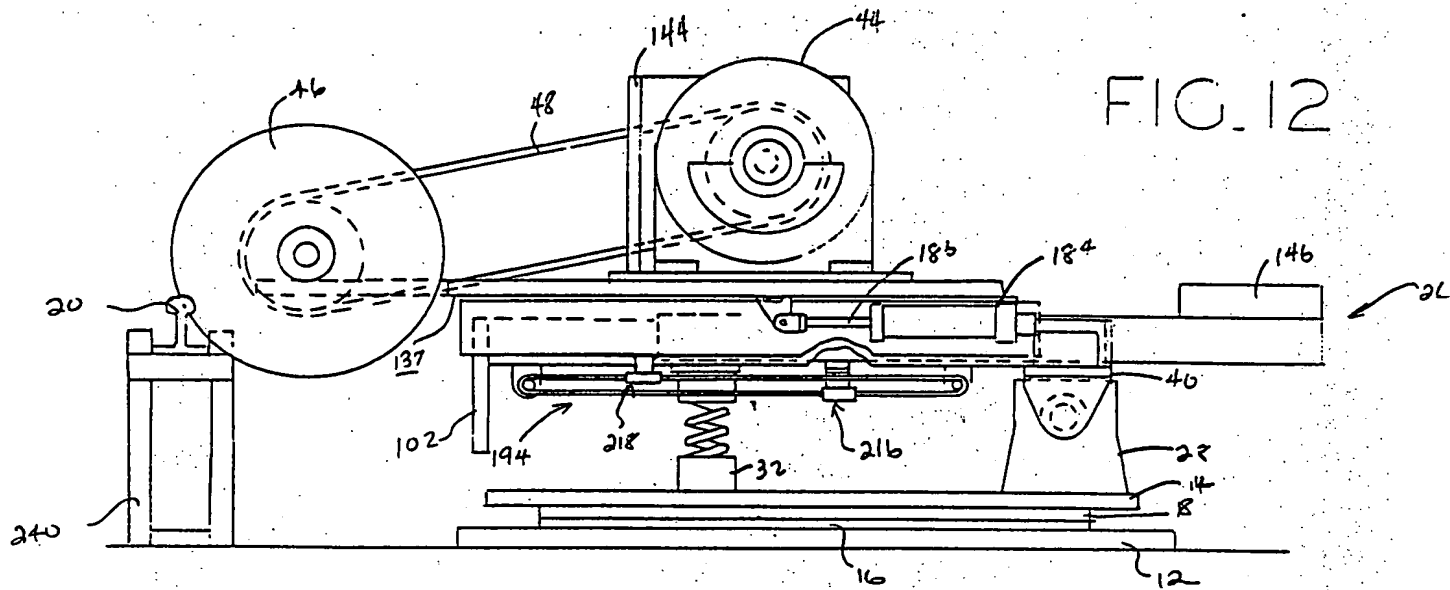
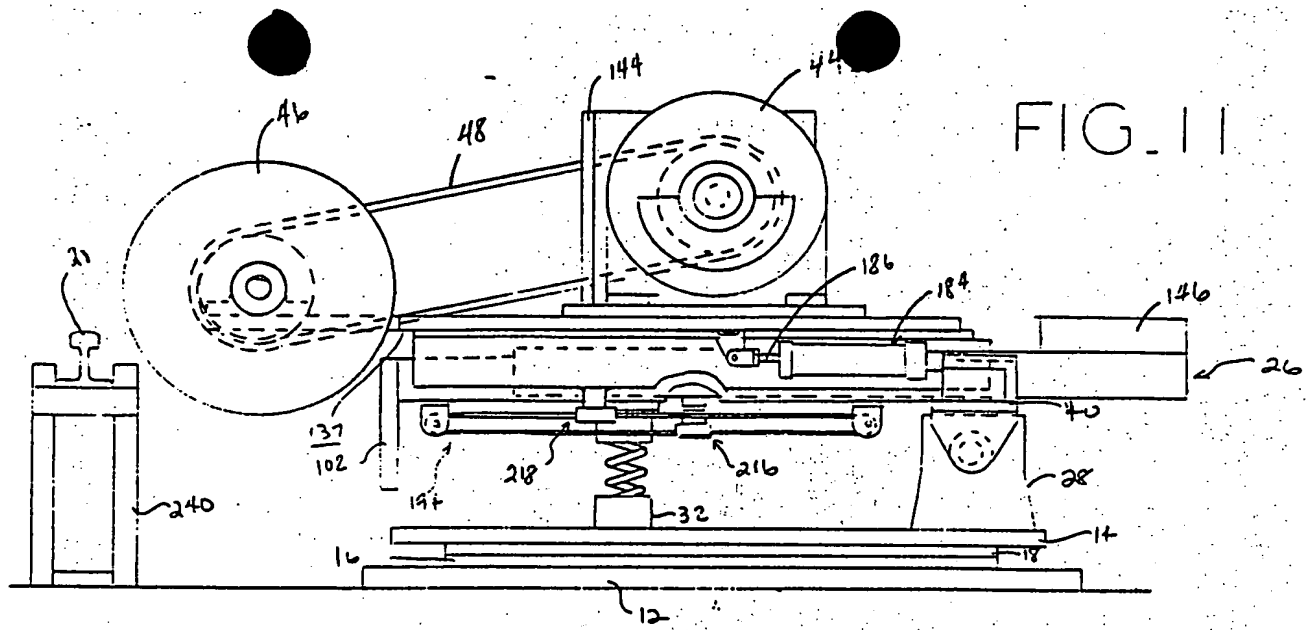


FIG. 10



A schematic diagram of a magnetic field measuring device. It features a rectangular frame with a top rail (24) and a bottom rail (280). Two sets of vertical coils are positioned on the left and right sides of the frame. Each coil set includes a central vertical core (250) and two side vertical cores (254, 256). The left coil set is labeled with 252, 258, and 248. The right coil set is labeled with 258, 248, and 252. A horizontal bar (276) is mounted on the bottom rail, connected to a circular component (264) below the frame. The entire assembly is labeled 156.

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